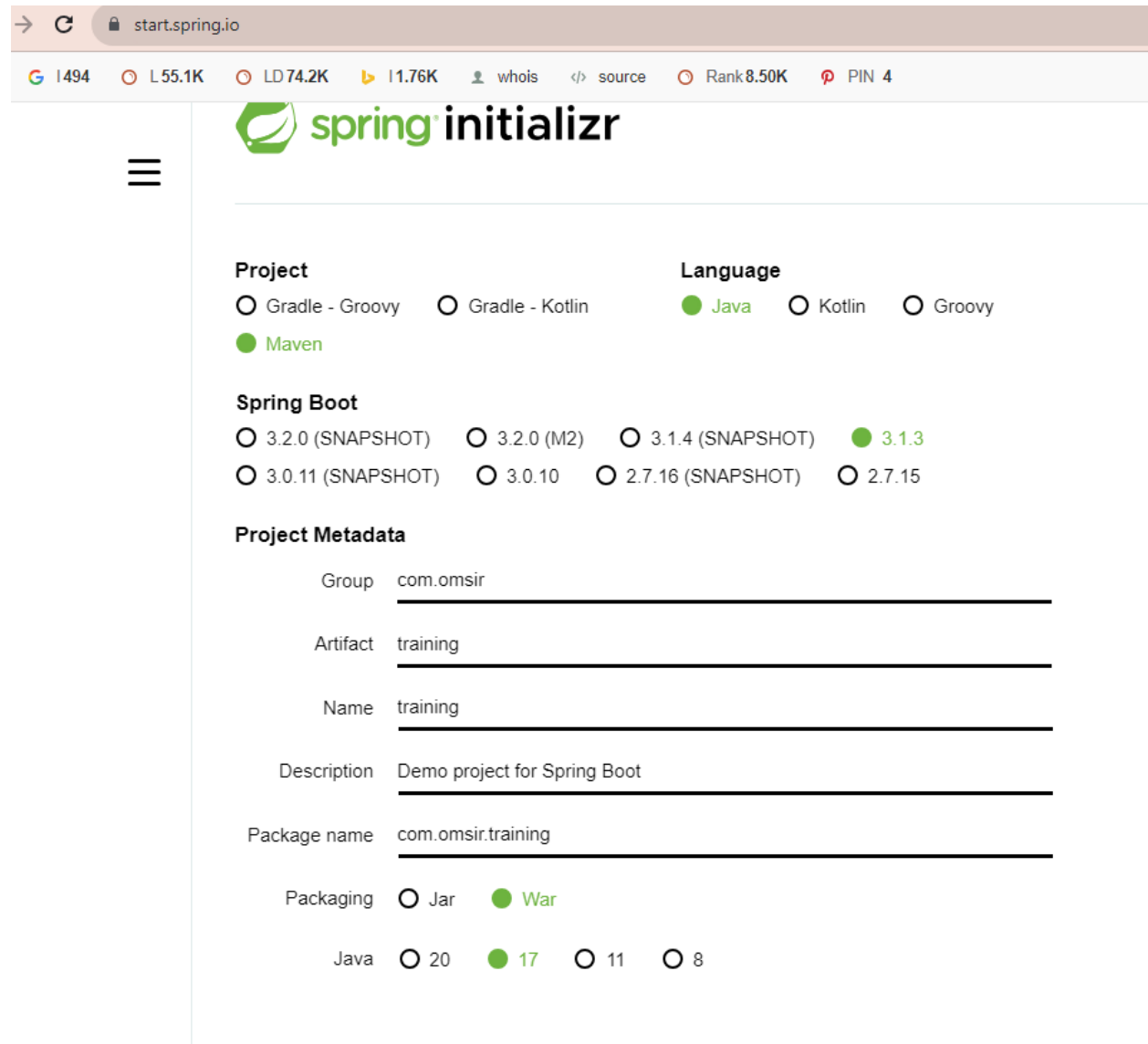


## Hello World Example tutorial in Spring Boot:-

Step 1:-

Go to website start.spring.io and choose following option as shown below & click on Generate

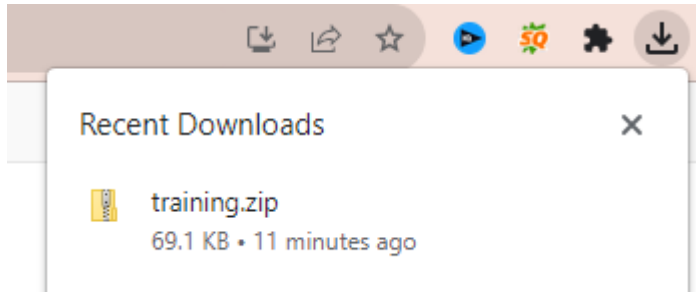


The screenshot shows the start.spring.io website interface. The browser address bar displays 'start.spring.io'. The page features the 'spring initializr' logo and a hamburger menu icon. The configuration options are as follows:

- Project:**  Gradle - Groovy,  Gradle - Kotlin,  Maven
- Language:**  Java,  Kotlin,  Groovy
- Spring Boot:**  3.2.0 (SNAPSHOT),  3.2.0 (M2),  3.1.4 (SNAPSHOT),  3.1.3,  3.0.11 (SNAPSHOT),  3.0.10,  2.7.16 (SNAPSHOT),  2.7.15
- Project Metadata:**
  - Group: com.omsir
  - Artifact: training
  - Name: training
  - Description: Demo project for Spring Boot
  - Package name: com.omsir.training
- Packaging:**  Jar,  War
- Java:**  20,  17,  11,  8

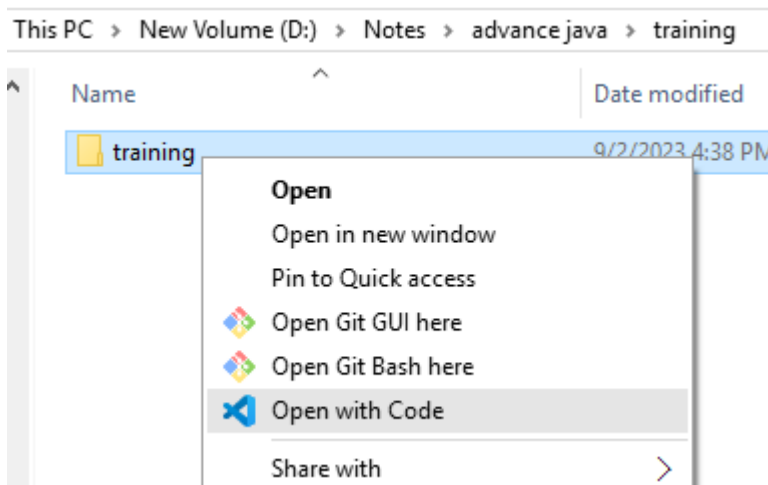
Step 2:-

After click on Generate you will see zip folder inside your download folder

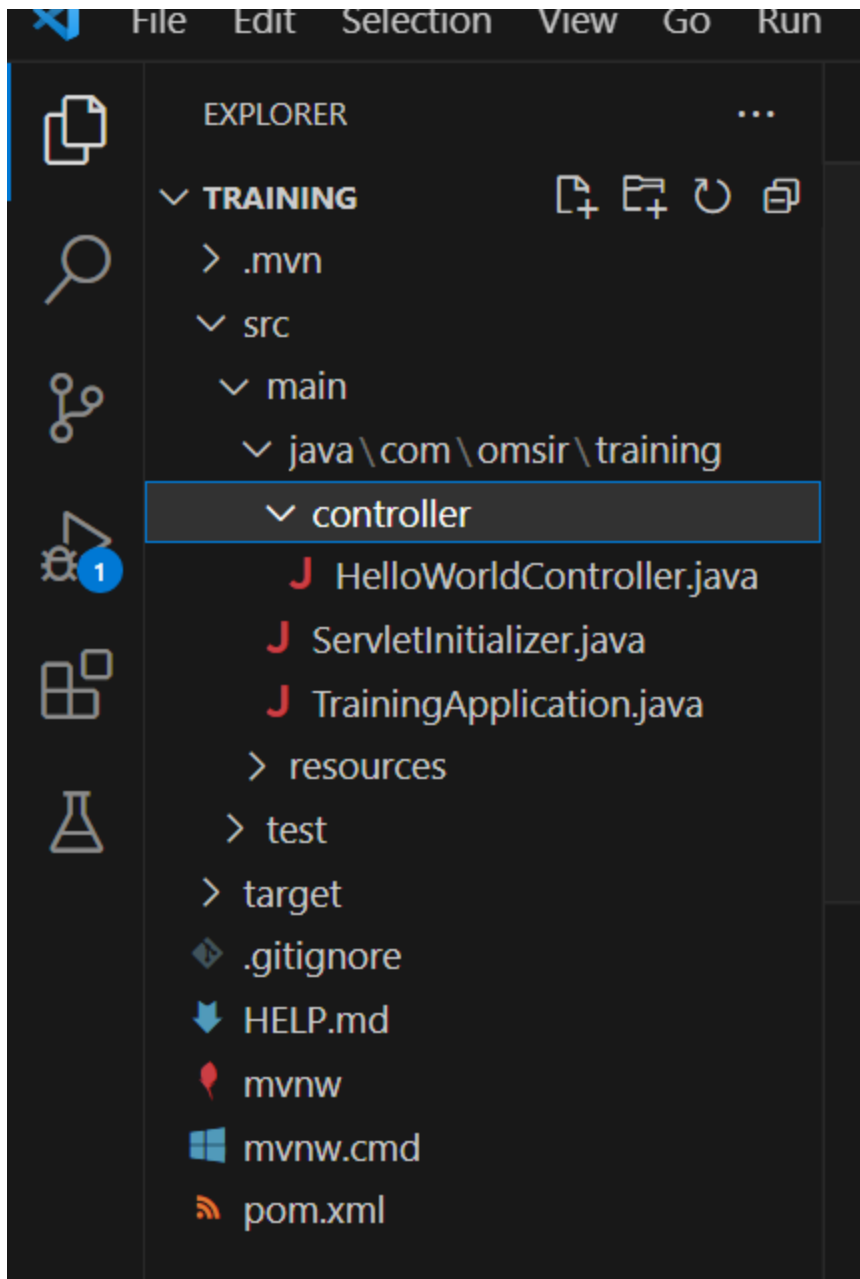


Step 3:- extract this zip file you will get training folder

Open your project in visual studio code as shown below :-



After it you will see



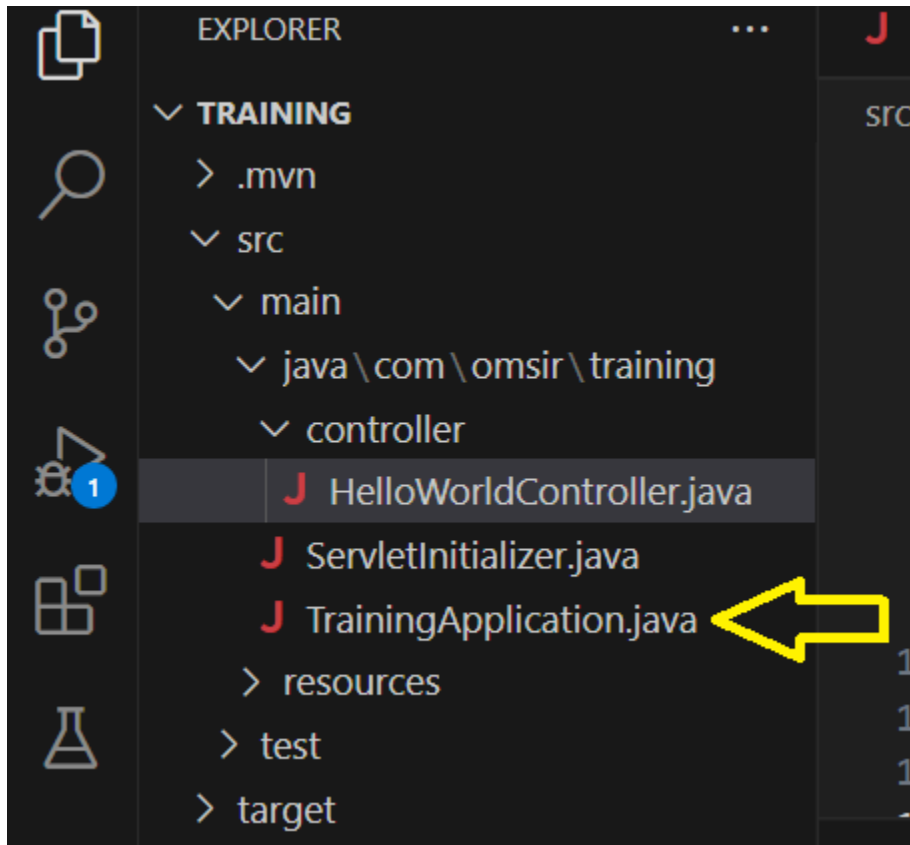
Here inside training folder you will create a folder controller and inside controller

Create java file `HelloWorldController.java`:-

```
package com.omsir.training.controller;
import org.springframework.web.bind.annotation.RequestMapping;
import org.springframework.web.bind.annotation.RestController;
@RestController
public class HelloWorldController
{
@RequestMapping("/")
```

```
public String hello()
{
return "Hello Om sir Tutorial";
}
}
```

After it go to your application file as shown below



And right click on this Application file "TrainingApplication.java" file and run it

After running it you will see

